PIEGA **2008**

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PIEGA **The Company**

Even after more than twenty years since the founding of our company PIEGA, we have still kept our passion for building loudspeakers for discerning audiophiles. We have held true to our core expertise and our specialties, the LDR (Linear Drive Ribbon) tweeter, the coaxial ribbon system and the seamless aluminum cabinet have now become synonymous amongst specialists with audio excellence. This has encouraged our developers to constantly find new technologies for perfect sound reproduction with innovations that get one step closer to the original. However, as well as an eagerness to innovate, our company also has constancy as an important cornerstone. For us, this constancy means working together with long-standing employees, preserving our know-how, creating timelessly beautiful products, purchasing our raw materials and parts from reliable and fair suppliers, maintaining business relationships with reputable partners, and having an open ear for our customers, even after several years. Naturally the human factor is of central importance. In the old industrial buildings directly on the lake in Horgen and on the banks of the same lake in Wädenswil is where our sound systems have always been created by hand from A-Z in an environment of humanity and crafts-manship. From the entry level loudspeaker up to the top model, every one passes through several hands until it reaches the gates of our factory – tested, registered and carefully packed, to offer an abundance of pleasure and a high level of listening enjoyment even after several years.

Flashback:
With the founding of the company in 1986, fresh ideas and the use of progressive materials enabled us to develop an absolutely new ribbon tweeter (Linear Drive Ribbon) to the ultimate of technical perfection. From this we were able to further develop the LDR II tweeter and the LDR midrange system.
In 2000 we managed to take a quantum leap with the development of the world's first coaxial ribbon system. For more information on this see "Technology and Products".
Design: However, our products are designed not only to please the ear but also the eye. For years the well-known Swiss designer, Hannes Wettstein, has been responsible for the design of our loudspeakers.
Aluminum cabinets: We are the first high-end manufacturer to build our sound systems in seamless aluminum cabinets and thus set new standards in aesthetic and technological design.

Leo Greiner

Kurt Scheuch

PIEGA

PIEGA **Technology and Products**

After the development of the ribbon tweeter the quest for even higher levels of audio perfection continued and was rewarded in 2000 with the development of the first coaxial ribbon system. The bar for quality in the loudspeaker market was raised once more. We managed to combine tweeter and midrange in one unit and thus to form one acoustic center. For the listener this means absolutely no interference and the highest level of sound quality. A pity that we can't offer you a sound test at this point. You would be delighted – unadulterated musical enjoyment. The coaxial ribbon systems are built by our specialists with hours of painstaking craftsmanship in precisely maintained climatic conditions at our factory in Horgen and thoroughly tested. When it comes to quality, we leave nothing to chance.

New ways were also developed for the design of loudspeaker cabinets. The extruded aluminum cabinets are PIEGA innovations, finished to perfection with optimum damping without any intrinsic sound.

Have you noticed the unique geometry of the individual series? Each of the new shapes – trapezoidal, semi elliptical and C-shaped – offer individual acoustic properties and stand out for their interesting volume response. In one thing, however, there is no difference between the series. All offer the same high level of quality. Most of our standard products are finished in high quality aluminum. A black front grill is included in the delivery as a cover in order to protect parts that are sensitive to contact. Optional silver coverings are also available. Useful accessories such as stands, cables and wall brackets are also offered on our website.

In this catalogue we are pleased to present three new products. After nearly ten years, our previous flagship, the C 40, now has to transfer its leadership to the new CL 120 X. At this point we can already assure you that it's a powerful successor. Kurt Scheuch and his team set about meeting the demand for "smaller and better". The result is a slim-line, elegant floor-standing loudspeaker with a coaxial midrange tweeter ribbon. The minimum volume for a floor-standing loudspeaker of this quality is compensated for by means of the coaxial ribbon system, the special bass chassis and a recently developed frequency crossover. The third new product is a powerful subwoofer, and more information on this is provided in the products section.

However, all new developments have the following top priority: the authentic and highly resolved reproduction of each individual tone. Regardless of whether the recordings were produced in the concert, in the recording studio or on the lawn, we demand from our loudspeakers the highest audio quality, absolute resonance freedom and unbeatable frequency linearity, and above all one thing – "music". Therefore don't be astonished if the imperfections of some well-known musical greats are mercilessly exposed.

PIEGA **CL Series**

Reference floor-standing loudspeaker with coaxial ribbon system
CL 120 X

The new CL 120 X is now available to succeed the legendary and widely acclaimed C 40. Not a simple task many might think, and rightly so. There has probably never been so much effort invested in the fine tuning of this new speaker. Thanks to advancements in several areas, the "newcomer" doesn't need to be afraid of comparison – on the contrary.

Like its predecessor, the CL 120 X comes with a C1 large coaxial ribbon system, an elegant design and breathtaking sound quality. Improvements were made in efficiency for even simpler operation of the amplifiers, in the high speed bass and in the resonance free cabinet. We are convinced that the CL 120 X will become one of the greats. The performance in terms of quality and quantity is considerable, and friends of "live" sound will get their money's worth with this new model. The high class loudspeaker comes in the further reinforced and therefore resonance-free aluminum cabinet, which provides the required space for the music, both with quiet sounds and with high orchestral volume. Naturally, the CL 120 X is 100% hand crafted by us in our Horgen workshops, where it is also fine tuned, so that each piece is a unique item fitted with components of the optimum quality. All employees at PIEGA are aware of their responsibility to maintain the exclusivity of this loudspeaker and focus all their abilities in ensuring that the CL 120 X reaches the new owner in perfect condition. In order to also meet external aesthetic requirements, the new loudspeaker is crafted in silver or black anodized aluminum, or an elegant piano finish.

The CL 120 X guarantees the pinnacle of musical enjoyment, and even long forgotten treasures of a private music collection are brought to life.

Reference floor-standing loudspeaker with coaxial ribbon system
CL 90 X

Fascinating sound quality free of interference, from the lowest ultra-precise bass to the cleanest midrange and tweeter, thus bringing visual and acoustic elegance and harmony.

Perfect sound quality is produced from the combination of a high-speed MOM (Magnetic Optimized Motor) bass chassis and coaxial midrange tweeter system, since C2 coaxial ribbon system offers, in the X, Y axes and the Z axis, the same point as the acoustic center so that all frequencies are transferred at the same time.

The aluminum cabinet with its sophisticated damping is free of intrinsic sound. The sound produced is only radiated from the membranes and offers an astounding level of clarity and purity, thus producing a musical experience that delights the listener with all its subtleties.
All you need to do is to put on your favorite music, close your eyes and savor the wonderful sound range of the CL 90 X.

PIEGA **TC Series**

Reference floor-standing loudspeaker with coaxial ribbon system
TC 70 X

The TC 70 X is equipped with superfast MOM® technology (Magnetic Optimized Motor) bass chassis. The increased transient properties of the bass loudspeakers harmonize perfectly with our fast coaxial ribbon system, and the seamless aluminum cabinet pressed from one block provides the technological basis for a resonance free loudspeaker housing. The outstanding qualities of the coaxial ribbon system go without saying. The audio press worldwide has proclaimed it a milestone in loudspeaker construction. The qualities of the accurately designed frequency crossover are also naturally first class.
This all together results in an exciting musical experience with a naturalness to stir all the emotions.

Top class floor-standing loudspeaker with ribbon tweeter
TC 50

The elegant TC 50 floor-standing trapezoidal loudspeaker comes with the same MOM® technology in the bass range and the same uncompromising housing as the high-end model TC 70 X. The tweeter system used is the legendary LDR II ribbon tweeter, which has been well-established for 15 years, and which still today represents the "state of the art", ensures an elegant and highly resolved sound. Regardless of whether you are playing loud or soft music, large symphonic works or the intimate music of a jazz trio, the TC 50 offers outstanding sound quality with every musical direction for even discerning audiophiles.

Slime-line reference column loudspeaker with coaxial ribbon system
TC 30 X

The TC 30 X rounds off the TC range perfectly and fulfills every wish in this category. The loudspeaker with the modest dimensions fits in every room, and it has a fine and discrete presence even in small spaces. However, in no way is its performance small-scale, and the TC 30 X offers optimum purity with extensive musicality. Two MOM® bass woofers ensure an incredibly full sound in the bass range. Like all X models, the TC 30 X is equipped with the coaxial ribbon system which means that the acoustic center of midrange and tweeter excludes any disturbing interference. Precise sound reproduction and pure musical enjoyment – hand made by PIEGA in Horgen.

Reference compact loudspeaker with coaxial ribbon system
TC 10 X

A compact loudspeaker in terms of dimensions. In terms of technology, however, a top performer with all the special features of the TC 70 X: The new powerful bass chassis with MOM® technology and the unique coaxial ribbon system. A big sound from a small cabinet – the TC 10 X turns this wish into reality. In combination with a subwoofer like the PS 2 this speaker allows you to create a system that will leave you lost for words even in very large rooms.

PIEGA **TP Series**

Large top class column loudspeaker with ribbon tweeter
TP 7

An attractive 160 cm column loudspeaker extravagantly equipped with state-of-the-art technology. Four new bass chassis with MDS® technology (Maximum Displacement Suspension) are used in the low frequency range. The midrange sound is accurately reproduced by the new MDS® midrange speakers and the fine silky quality of the LDR ribbon tweeter offers an outstanding treble range. With all these technical treasures hi-fi experts speak of "singular frequency linearity" and "resonance-free cumulative decay spectrum". For music lovers, this means that their favorite music is reproduced faithfully even at very low volume.

Top class column loudspeaker with ribbon tweeter
TP 5

Elegant, slimline designs, that are ideal where sound requirements are greater than the space available. With two new 13 cm bass chassis with MDS® for a full-bodied bass performance. These are combined with the stunning musicality and dynamics of the PIEGA LDR ribbon tweeter for a clean and unerring musical integrity.

Top class slim-line column loudpeaker with ribbon tweeter
TP 5 S (Small)

The 102 cm high aluminum housing with its trapezoidal design not only stands out on account of its sleek and elegant looks but also due to the incredibly full sound for its size – from the highest to the lowest notes. No wonder, since the TP 5 S is equipped with the legendary PIEGA ribbon tweeter, a guarantee for pure unerring sound reproduction. Two bass chassis with the new MDS® technology handle the medium and low ranges.

Top class compact loudspeaker with ribbon tweeter
TP 3

The small yet elegant compact loudspeaker stands out with many benefits of the larger models. With its newly designed bass chassis with MDS® technology (Maximum Displacement Suspension), this loudspeaker can offer an impressively exciting musical experience even in medium-sized rooms. The legendary LDR ribbon tweeter once more demonstrates its superiority in the entire music spectrum.

PIEGA **TS Series**

Slimline column loudspeaker in the upper medium quality range
TS 5

The slim-line column loudspeaker with its double-bass components with MDS® technology, precise aluminum housing, neodymium dome and precision-designed frequency crossover. For a loudspeaker with such a filigree appearance, the TS 5 offers an astonishingly solid sound which was simply unachievable before. Even in the largest rooms, all musical tastes are brilliantly reproduced with impressive accuracy. The TS 5 opens up a door to music. Trust in what your ears tell you and listen for yourself...

Compact loudspeaker in the upper medium quality range
TS 3

This satellite loudspeaker is a standard setter in its class. Thanks to the unique MDS® technology (Maximum Displacement Suspension) and the same special design features as the TS 5, this small loudspeaker punches well above its size. The TS 3 is fully capable of use as a stand-alone music system in spite of its modest dimensions. In larger rooms the TS 3 can naturally be used together with a subwoofer. The cabinet with its modern lines illustrates beautifully the difference between aesthetically and professionally based design which also takes into account all acoustic aspects.

PIEGA **AP**/**AS Series**

The universal loudspeaker
AP 3 / **AS 3**

The AP 3 and AS 3 loudspeakers are top quality loudspeakers that are the ideal solution for use in combination with flat screens. Thanks to their distinctive design and their intelligent styling and equipment, the AP/AS loudspeakers can be used in a host of different variations.

The loudspeakers are the right choice for both stereo operation and home cinema applications. No wonder that the audio press wrote the following: "This set has the power, the pace, the magic, the lightness – Switzerland's smallest yet finest peaks." This naturally speaks for itself. Ideally suited to wall-mounted use, AP 3 and AS 3 offer a wide range of installation options. Your specialist dealer will be glad to explain all the necessary details.

Thanks to the unique MDS® technology (Maximum Displacement Suspension) of the new bass chassis, these stylish loudspeakers are sure to impress. The accurately dimensioned aluminum cabinet, in combination with the neodymium dome (AS 3) and precision-designed frequency crossover, makes a good impression with the absolutely natural musical integrity of even the most complex pieces. Furthermore, the AP 3 even uses a genuine PIEGA LDR ribbon tweeter inside.

The loudspeakers can be mounted both vertically and horizontally without any loss in quality. They are therefore ideal as center speakers, above or below a flat screen. When combined with an active subwoofer (such as the PS 1), they can create acoustic dimensions that convey the genuine cinema experience. Totally captivated by the enthralling musical integrity of their new music system, listeners are ensured hours of enjoyable relaxation.

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PIEGA **Center Series**

The center loudspeaker with coaxial ribbon system
TC 40 CX

A large number of tests in international hi-fi magazines emphasize the quality and the significance of the world's only PIEGA coaxial ribbon system, describing it as a masterpiece and milestone in loudspeaker development. Designed to meet the most exacting requirements, the Piega TC 40 CX center loudspeaker offers a virtually perfect impulse response thanks to the excellent combination of the unrivalled Piega coaxial ribbon system and two unique 15 cm bass chassis units with MOM® technology (Magnetic Optimized Motor). In other words, an as yet unknown level of sound perfection.

The center speaker for the TP and TC Series with ribbon tweeter
TC 40 C

The PIEGA TC 40 C model stands out with its sound quality and optimum spatial imaging. Featuring the unique PIEGA LDR ribbon tweeter and the MDS® basses, this 2 1/2-way system offers brilliant sound reproduction with an unembellished directness and clarity that is only achievable with PIEGA technology. Thanks to its excellent sound transmission, the PIEGA TC 40 C loudspeaker offers outstanding musical enjoyment from any location in the listening environment. Home cinema lovers will be delighted.

The compact center speaker with ribbon tweeter
TP 4 C

The PIEGA TP 4 C center loudspeaker was designed for the most demanding requirements and combines outstanding home cinema quality with modest dimensions. It comes with all the technical benefits of the TP Series, thus allowing systems to be created that are appealing even when space is limited.

The center speaker for the TS Series
TS 4 C

When used in combination with the TS 5 and TS 3, the TS 4 C center loudspeaker enables you to create a home cinema system with a really live character. This loudspeaker also boasts the impressive design features of the new TS Series. Due to its symmetrical radiation properties, the TS 4 C offers excellent use as a rear loudspeaker.

PIEGA **SUB Series**

The uncompromising subwoofer
PS 2

A PS subwoofer is essential for hearing the really deep groove and fully appreciating the entire bass range. It offers tremendous performance both in home cinemas and in stereo systems. The newly developed PS 2 offers superb bass range performance for your favorite music or cinema experience.

The active subwoofer with its lateral sound radiation has now been provided with even faster chassis. The extensive setting options fulfill every wish and enable the bass range to be fine tuned and adjusted for any room size and condition. Adaptions were also made to its looks. The corners now come with the more contemporary larger radii, although, despite its small outer dimensions, the PS 2 still outputs the full bass range with a fascinating authenticity, precision and dynamics and improves the sound quality in virtually all loudspeaker combinations.

The compact subwoofer
PS 1

Outstanding bass performance, slightly smaller than the model PS 2, but with a bass that's almost as powerful. The solid and precise bass delivery of the PS 1 can even be fully appreciated in large rooms.

PIEGA **Accessories**

The PIEGA loudspeaker cable
OPUS 1 and **OPUS 3**

The loudspeaker cables, perfectly matched to the electrodynamic characteristics of the PIEGA ribbon tweeter systems. PIEGA's state-of-the-art OPUS 1 four-core loudspeaker cable combines copper of the highest purity with a special crystalline structure and perfect insulation. The ideal connection to the CL 120 X, CL 90 X and PIEGA's other top class loudspeakers with a coaxial ribbon system. The OPUS 3 cable is also an alternative. A top quality copper cable with two high purity copper conductors and shielded with a braid of the purest fine quality copper. Fits perfectly with the legendary PIEGA ribbon tweeter. Whatever the case, the OPUS cables are the key to optimizing your hi-fi system.

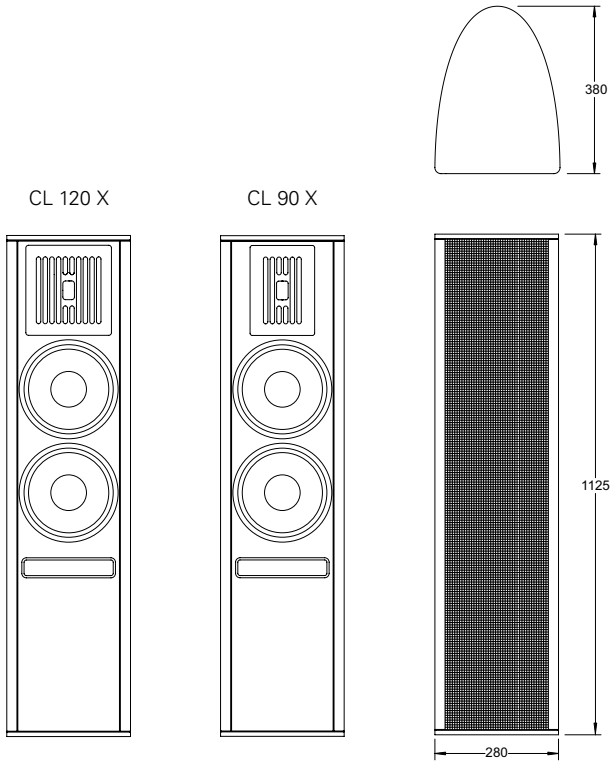
The PIEGA **Spikes**

Spikes are used for absorbing interfering frequencies. They enable fine acoustic nuances to be audible immediately whilst preventing interference from microvibrations.

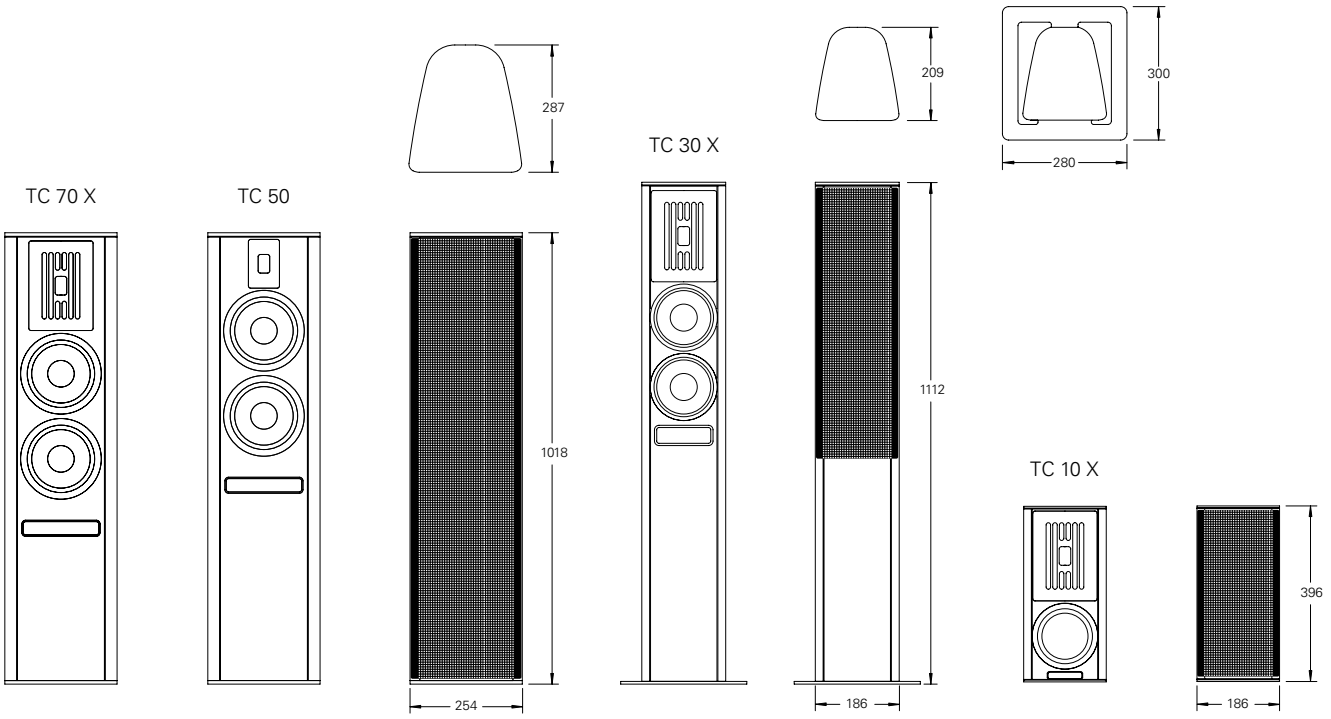
Technical Data

The loudspeakers of all series are available on request in a range of different finishes and with different loudspeaker coverings.

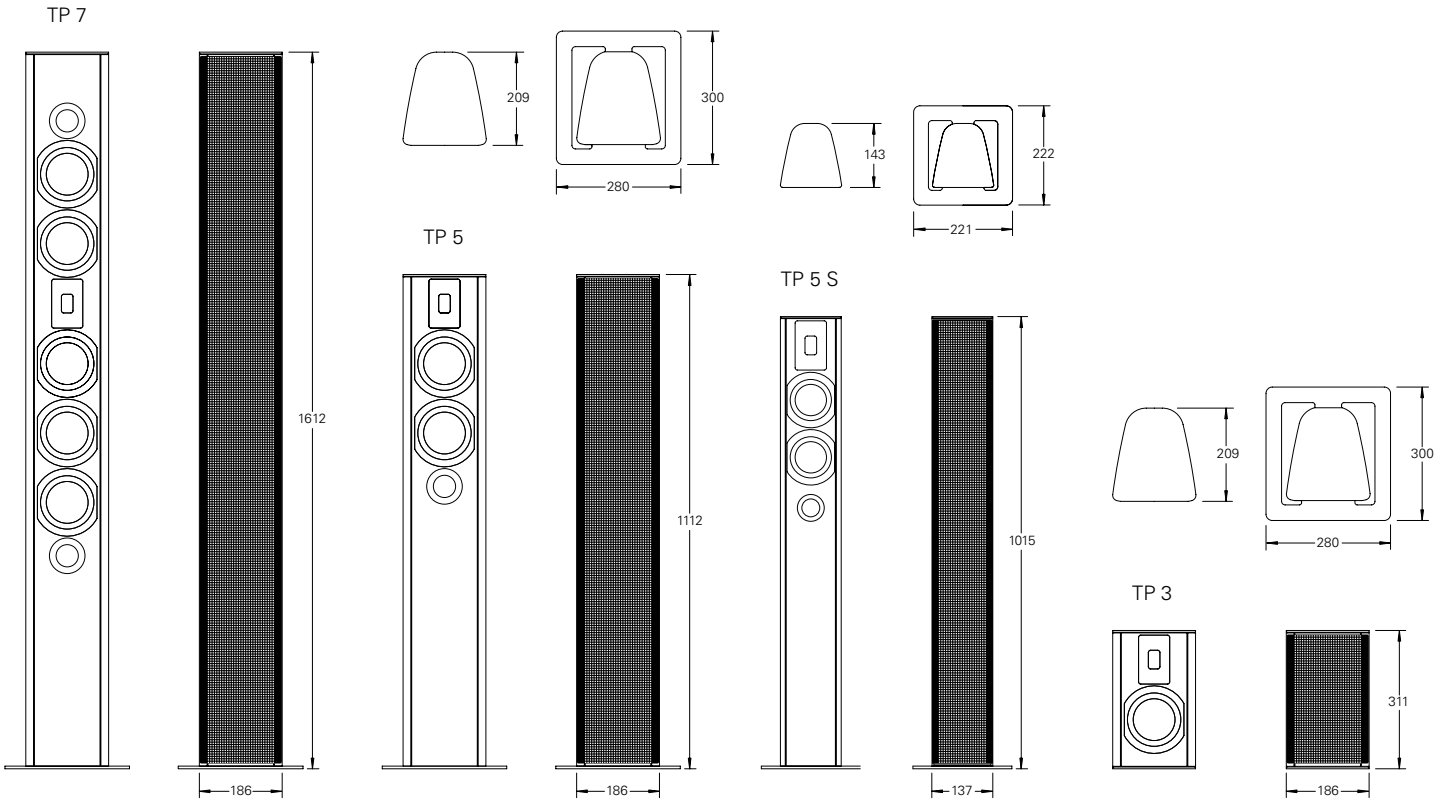
Model	**CL 120 X**	**CL 90 X**
Design principle	3-way system floor-standing loudspeaker	3-way system floor-standing loudspeaker
Recommended amplifier output	20 – 250 Watt	20 – 250 Watt
Sensitivity	92 db/W/m	92 db/W/m
Impedance	4 Ohm	4 Ohm
Frequency range	22 Hz – 50 kHz	24 Hz – 50 kHz
Equipment	2 22 cm MOM® bass 1 C1 coaxial ribbon system	2 22 cm MOM® bass 1 C2 coaxial ribbon system
Connection	Bi-Wiring / WBT	Bi-Wiring / WBT
Dimensions (HxWxD)	113 x 28 x 38 cm	113 x 28 x 38 cm
Weight	77 kg	75 kg
Finish	Black piano finish cabinet, Baffle and top aluminum silver, front grill in silver optional: Cabinets silver or black anodized	Aluminum cabinet, Front grill in silver optional: Aluminum cabinets black anodized



Model	**TC 70 X**	**TC 50**	**TC 30 X**	**TC 10 X**
Design principle	3-way system floor-standing loudspeaker	2 1/2-way system floor-standing loudspeaker	3-way system column loudspeaker	3-way system compact loudspeaker
Recommended amplifier output	20 – 250 Watt	20 – 250 Watt	20 – 250 Watt	20 – 200 Watt
Sensitivity	92 db/W/m	92 db/W/m	90 db/W/m	90 db/W/m
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Frequency range	26 Hz – 50 kHz	26 Hz – 50 kHz	34Hz – 50kHz	38 Hz – 50 kHz
Equipment	2 18 cm MOM® bass 1 C2 coaxial ribbon system	2 18 cm MOM® bass 1 LDR tweeter	2 15 cm MOM® bass 1 C2 coaxial ribbon system	1 15 cm MOM® bass 1 C2 coaxial ribbon system
Connection	Bi-Wiring / WBT	Bi-Wiring / WBT	Bi-Wiring / WBT	Bi-Wiring / WBT
Dimensions (HxWxD)	102 x 26 x 29 cm	102 x 26 x 29 cm	111 x 19 x 21cm	40 x 19 x 21 cm
Weight	35 kg	31 kg	28 kg	11 kg
Finish	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional

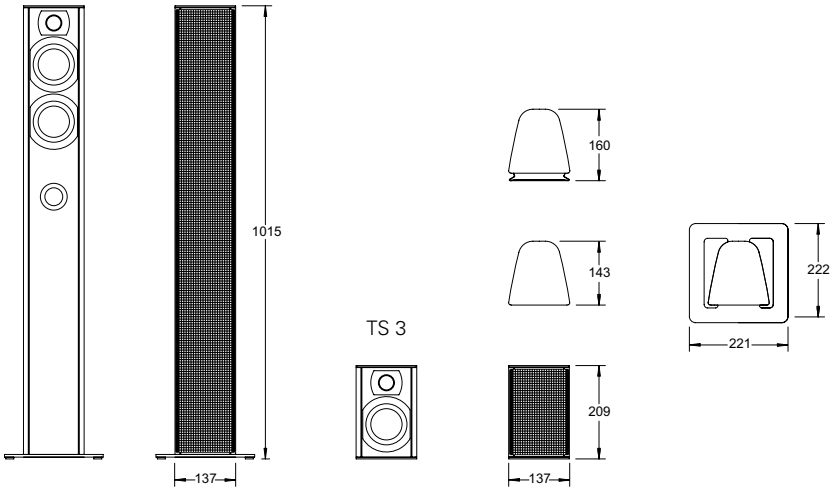


Model	**TP 7**	**TP 5**	**TP 5 S** (Small)	**TP 3**
Design principle	3-way system column loudspeaker	2 1/2-way system column loudspeaker	2 1/2-way system column loudspeaker	2-way system compact loudspeaker
Recommended amplifier output	20 – 250 Watt	20 – 200 Watt	20 – 150 Watt	20 – 150 Watt
Sensitivity	91 db/W/m	91 db/W/m	90 db/W/m	89 db/W/m
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Frequency range	30 Hz – 50 kHz	35 Hz – 50 kHz	40 Hz – 50 kHz	40 Hz – 50 kHz
Equipment	4 13 cm MDS® bass 1 13 cm MDS® midrange 1 LDR tweeter	2 13 cm MDS® bass 1 LDR tweeter	2 10 cm MDS® bass 1 LDR tweeter	1 13 cm MDS® bass 1 LDR tweeter
Connection	WBT	WBT	Multiconnectors	WBT
Dimensions (HxWxD)	161 x 19 x 21 cm	111 x 19 x 21 cm	102 x 14 x 16 cm	31 x 19 x 21 cm
Weight	31 kg	21.5 kg	12 kg	7 kg
Finish	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional

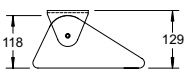


Model	**TS 5**	**TS 3**
Design principle	2 1/2-way system column loudspeaker	2-way system compact loudspeaker
Recommended amplifier output	20 – 150 Watt	20 – 150 Watt
Sensitivity	90 db/W/m	87 db/W/m
Impedance	4 Ohm	4 Ohm
Frequency range	45 Hz – 22 kHz	60 Hz – 22 kHz
Equipment	2 10 cm MDS® bass 1 26 mm LDS dome	1 10 cm MDS® bass 1 26 mm LDS dome
Connection	Multi-Connectors	Multi-Connectors
Dimensions (HxWxD)	102 x 14 x 16 cm	21 x 14 x 16 cm
Weight	12 kg	3 kg
Finish	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional

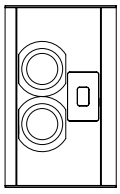
TS 5



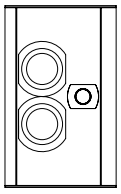
Model	**AP 3**	**AS 3**
Design principle	2-way system	2-way system
Recommended amplifier output	20 – 150 Watt	20 – 150 Watt
Sensitivity	90 db/W/m	89 db/W/m
Impedance	4 Ohm	4 Ohm
Frequency range	45 Hz – 50 kHz	45 Hz – 22 kHz
Equipment	2 10 cm MDS® bass 1 LDR tweeter	2 10 cm MDS® bass 1 26 mm LDS dome
Connection	Multi-Connectors	Multi-Connectors
Dimensions (HxWxD)	41 x 25 x 12 cm	41 x 25 x 12 cm
Weight	6 kg	6 kg
Finish	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black Aluminum cabinets black anodized and Front grill silver optional

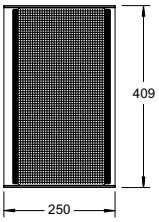


AP 3

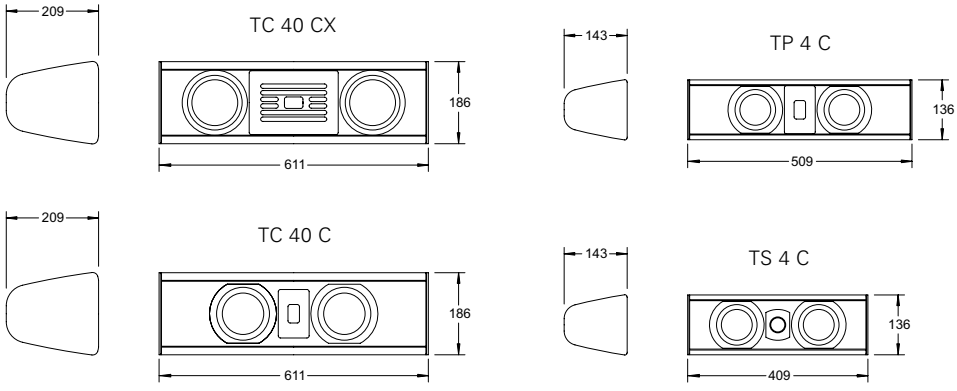


AS 3

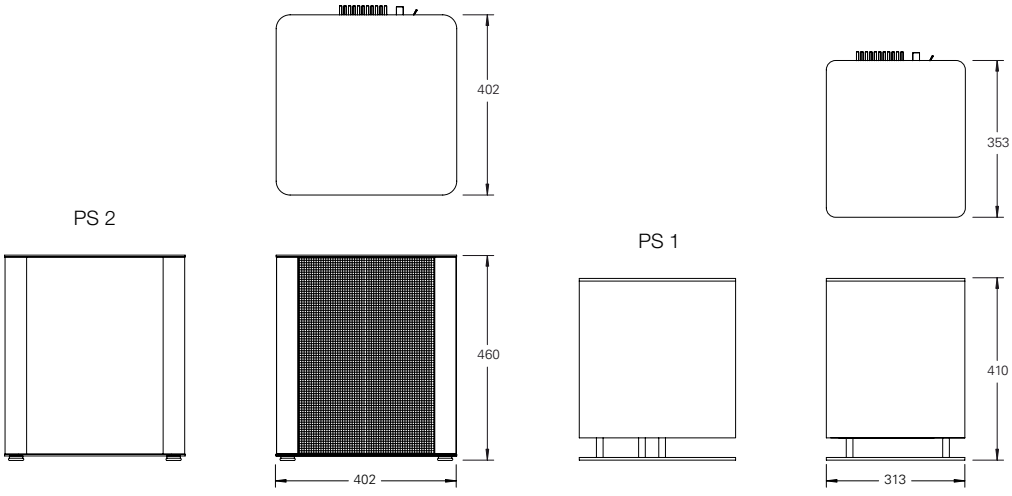




Model	**TC 40 CX**	**TC 40 C**	**TP 4 C**	**TS 4 C**
Design principle	3-way system center loudspeaker	2-way system center loudspeaker	2-way system center loudspeaker	2-way system center loudspeaker
Recommended amplifier output	20 – 250 Watt	20 – 200 Watt	20 – 150 Watt	20 – 150 Watt
Sensitivity	91 db/W/m	91 db/W/m	90 db/W/m	90 db/W/m
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Frequency range	35 Hz – 50 kHz	40 Hz – 50 kHz	50 Hz – 50 kHz	50 Hz – 22 kHz
Equipment	2 15 cm MOM® bass 1 C2 coaxial ribbon system	2 13 cm MDS® bass 1 LDR tweeter	2 10 cm MDS® bass 1 LDR tweeter	2 10 cm MDS® bass 1 26 mm LDS dome
Connection	WBT	WBT	Multi-Connectors	Multi-Connectors
Dimensions (HxWxD)	19 x 61 x 21 cm	19 x 61 x 21 cm	14 x 51 x 15 cm	14 x 41 x 15 cm
Weight	16 kg	12 kg	6.5 kg	6 kg
Finish	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional	Aluminum cabinet, Front grill metal black, Aluminum cabinets black anodized and Front grill silver optional



Model	**PS 2**	**PS 1**
Design principle	active subwoofer	active bassreflex subwoofer
Recommended amplifier output	integrated 500 Watt amplifier	integrated 250 Watt amplifier
Sensitivity	variable	variable
Impedance	–	–
Frequency range	19 Hz – 3 dB / variable	24 Hz – 3 dB / variable
Equipment	2 26 cm LDB-XL bass	1 22 cm LDB-XL bass
Connection	LFE, Line In, Hi Level	LFE, Line In, Hi Level
Dimensions (HxWxD)	45 x 40 x 40 cm	41 x 32 x 36 cm
Weight	43 kg	17 kg
Finish	Housing in silver finish, Top section aluminium, Housing in black finish and Top section aluminium black anodized optional	Housing in silver finish, Top section aluminium, Housing in black finish and Top section aluminium black anodized optional



Service

PIEGA offers first-class service and six
years warranty on all loudspeakers,
as well as three years on the electronics.

sofie's *Kommunikationsdesign*

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Published Summer 2008
Subject to modifications, in particular
technical modifications and errors